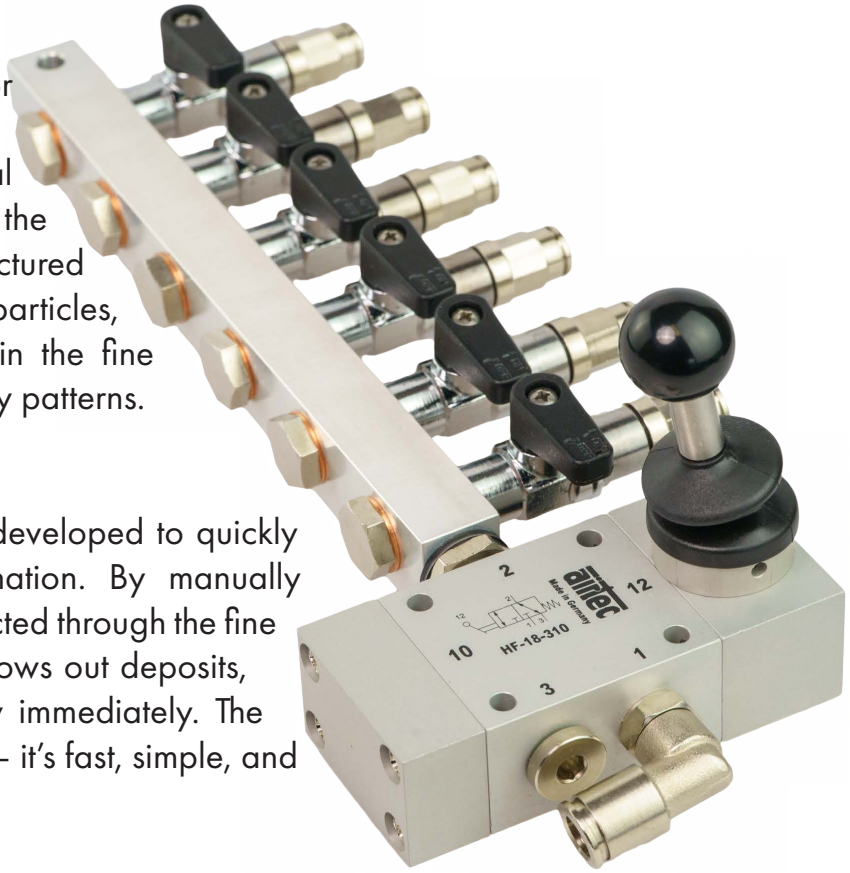
RIEPE®
Finish Quality

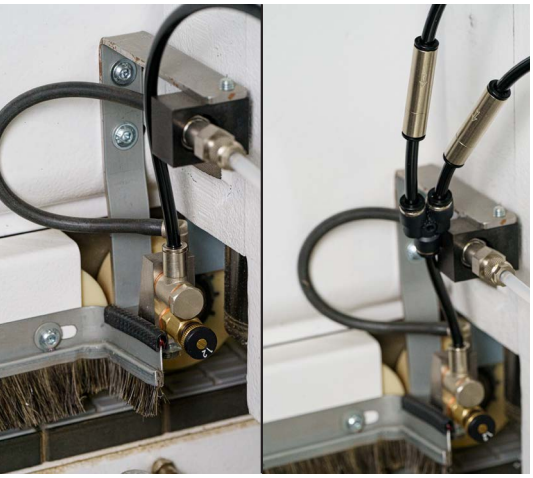
# Blow Out System

## *High-pressure cleaning – for consistently precise nozzle performance!*




**Manual** high-pressure cleaning for maximum nozzle performance. RIEPE®'s carefully coordinated chemical products are precisely sprayed onto the workpiece through our in-house manufactured fine nozzles. Over time, residues, dust particles, or production debris can accumulate in the fine nozzles, which may lead to uneven spray patterns.

Our **Blow Out System** was specially developed to quickly and efficiently remove such contamination. By manually activating a lever, compressed air is directed through the fine nozzle. This 6-bar air stream reliably blows out deposits, restoring the nozzle to full functionality immediately. The cleaning process requires no chemicals – it's fast, simple, and effective.



- **Operating pressure: approx. 6 bar / machine pressure**
- **Operation: Manual lever for targeted cleaning**
- **Economical: Cost-efficient & sustainable – saves time, reduces downtime and material consumption**

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